

VARIABLE RESISTOR

Patent Number: RU2010369
Publication date: 1994-03-30
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Requested Patent: RU2010369
Application Number: SU19874362192 19871216
Priority Number(s): SU19874362192 19871216
IPC Classification: H01C10/10
EC Classification:
Equivalents:

Abstract

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NP - 1
NC - 1
PN - RU2010369 Cl 19940330 DW1994-36 H01C-010/10 4p *
AP: 1987SU-4362192 19871216
PR - 1987SU-4362192 19871216
IC - H01C-010/10
AB - RU2010369 C

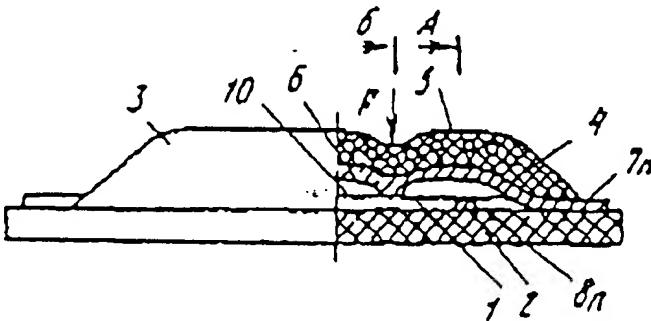
On dielectric solid base (1) a resistive element (1) is fixed in the form of a solid flat film (2) covered with a long lid (3) of dielectric elastic polymer hermetically sealed with its edges (4) to dielectric base (1) (eg. glued). The force concentrated in the middle presses on the ceiling (5) which makes contact of strip (6) with the film (2).

Rod (9) distributes the force along the entire length.
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- USE/ADVANTAGE - As mechanically controlled variable resistor. Uniform change of resistance from full value to zero. Bul.6/30.3.94 (Dwg.1/4)

MC - EPI: V01-A03 V01-A03B

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